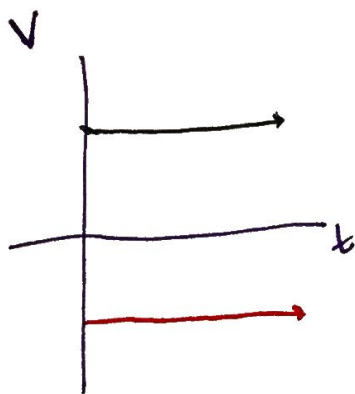


Notes - Velocity-Time Graphs

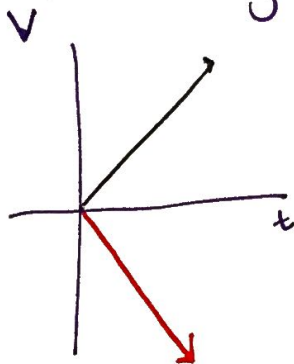
Velocity = speed with direction
= slope of a d-t graph

+ velocity + direction	"away from home" "North"
- velocity - direction	"towards home" "South"

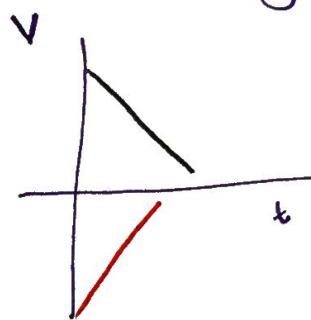
Constant Speed



Speeding Up
"Accelerating"



Slowing Down
"Decelerating"



Stop
 $v=0$

